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End
plural light emitting diodes (LEDs) that are each pivotably mounted on said support and that together form a source of light.

REMARKS

It has come to the attention of the undersigned that an acceptable alternative to individual pivotable mounting of the LEDs on a support member, is to mount several of them together for conjoint pivotable mounting, not only relative to the support member, but also relative to other groups of LEDs.

In other words, if you have a small number of LEDs that are mounted on a common member, and that member is pivotably mounted relative to other such members, then the same effect can be achieved as if there were only one LED per pivotable mounting.

The result of the present invention, in any event, is to change not only the shape of the light beam, but also the angle of the light beam. In sharp contrast, however, according to the prior art, only the shape of the light beam can be altered, not its angle.

Thus, the claims remain patentable over the prior art despite this latest change therein.

Attached hereto is a marked-up version of the changes

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made to the claims. The attached page is captioned "VERSION
WITH MARKINGS TO SHOW CHANGES MADE."

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Claim 11 was amended as follows:

--11. (currently amended) Automated lighting having a source of light formed by a plurality of light emitting diodes (LEDs) that are [individually] pivotably mounted on a support member so that said LEDs are adjustable to change at least one of an angle and a shape of a light beam produced by said LEDs.--

Claim 20 was amended as follows:

--20. (currently amended) A lighting apparatus, comprising:

a support; and

plural light emitting diodes (LEDs) that are each [individually] pivotably mounted on said support and that together form a source of light.--

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